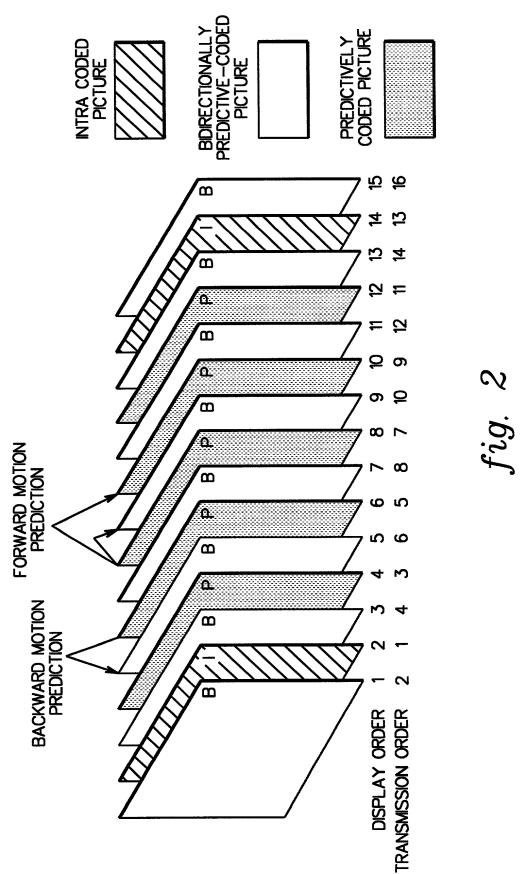
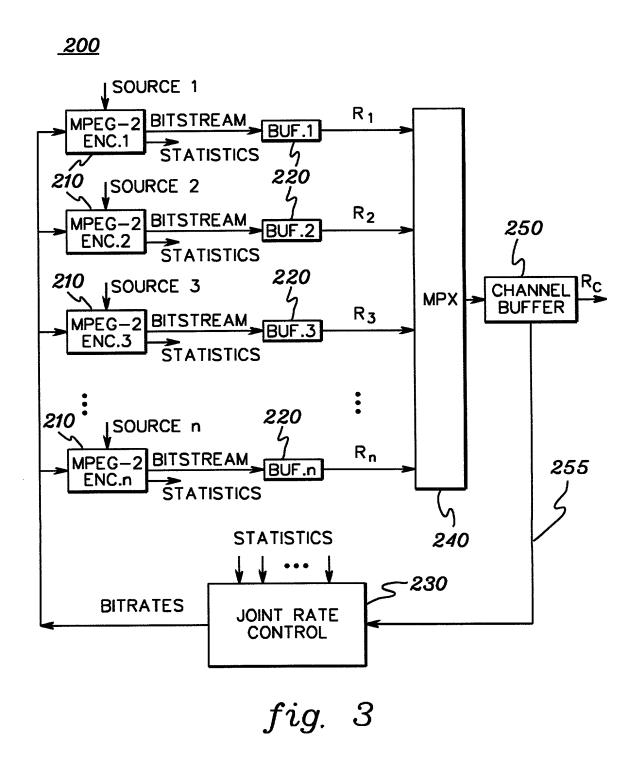


The course cours

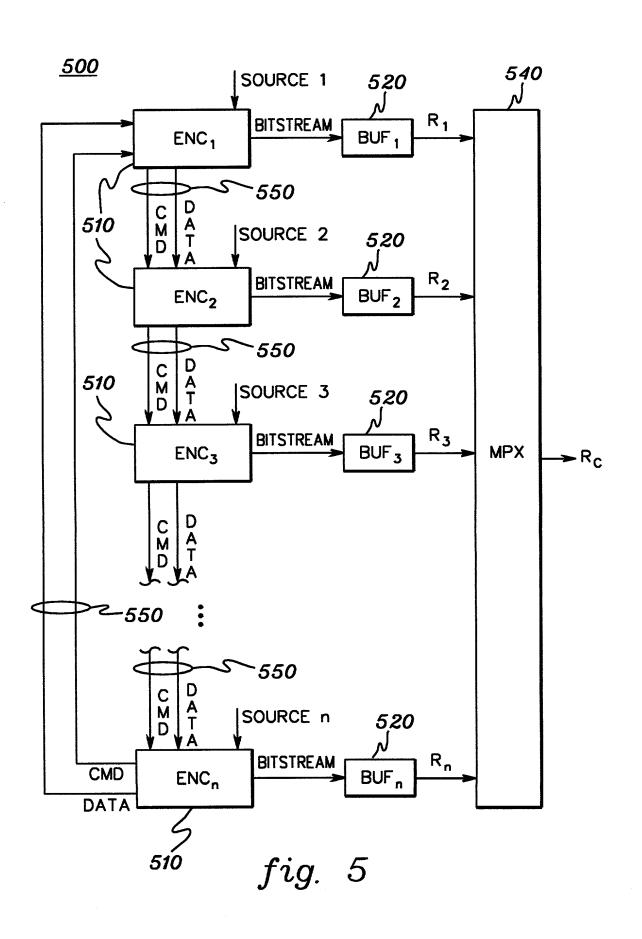
i saik





SCENE CHANGE	P <sub>i</sub> B <sub>i+1</sub> B <sub>i+2</sub> P <sub>i+3</sub> B <sub>i+4</sub> •••	P <sub>i</sub> P <sub>i+1</sub> P <sub>i+2</sub> P <sub>i+3</sub> I <sub>i+4</sub> ••• NEW GOP
SCENE CHANGE	··· PiBi+1Bi+2Pi+3Bi+4 ··· ··· PiBi+2Pi+3Bi+4 ··· ··· PiBi+1Bi+2Pi+3Bi+4 ···	••• P <sub>i</sub> P <sub>i+1</sub> I <sub>i+2</sub> B <sub>i+3</sub> B <sub>i+4</sub> ••• ••• P <sub>i</sub> P <sub>i+1</sub> P <sub>i+2</sub> I <sub>i+3</sub> B <sub>i+4</sub> ••• •• P <sub>i</sub> P <sub>i+2</sub> P <sub>i+3</sub> I <sub>i+4</sub> ••• NEW GOP
SCENE CHANGE	••• P;B;+1B;+2P;+3B;+4	••• P <sub>i</sub> P <sub>i+1</sub> I <sub>i+2</sub> B <sub>i+3</sub> B <sub>i+4</sub> ••••  NEW GOP
	ORIGINAL DISPLAY ORDER	DISPLAY ORDER AFTER SCENE CHANGE

fig. 4



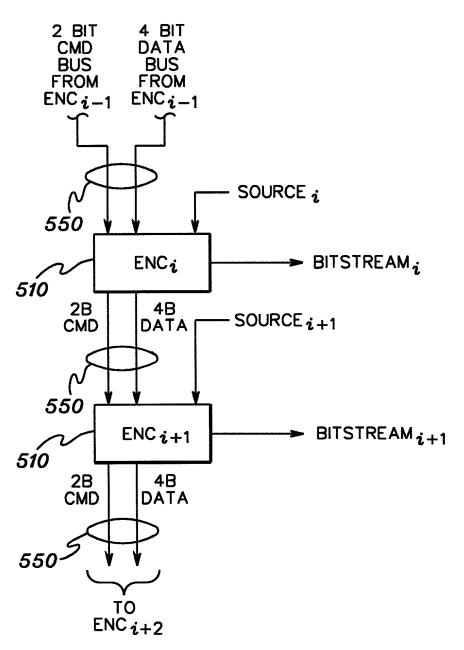


fig. 6

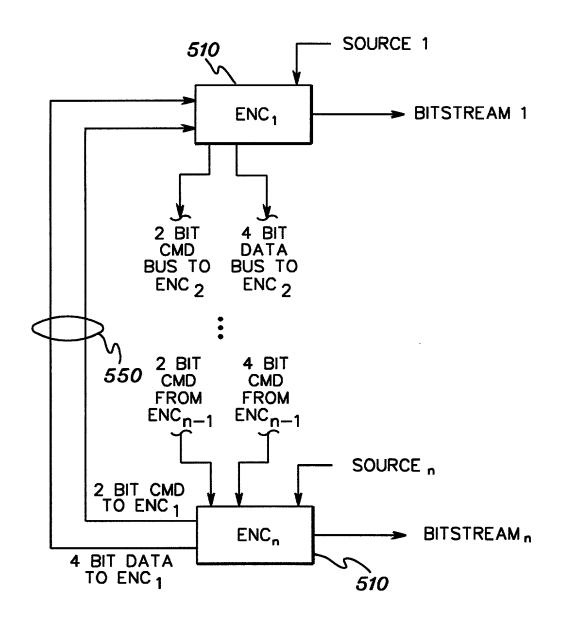


fig. 7

## 8/10 END920010039US1

## KEY FOR FIG. 8B

i	ENCODER INDEX. (1 THRU n)	
n	INDEX OF LAST ENCODER IN SYSTEM	
SUM	CONTROL WORD WRITTEN TO COMMAND (CMD) BUS SIGNALING THE SUMMING OF THE VALUE BEING PASSED	
TOTAL	CONTROL WORD WRITTEN TO CMD BUS SIGNALING THE TORAL OF THE VALUE BEING PASSED	
v	VALUE READ FROM THE DATA BUS	
$\lor_i$	VALUE CALCULATED BY EACH INDIVIDUAL ENCODER;	
V <sub>SND</sub>	VALUE WRITTEN TO DATA BUS	
V <sub>T</sub>	TOTAL VALUE (SAVED BY $ENC_i$ )	
==	MEANS EQUAL TO	
=	MEANS IS BEING ASSIGNED THE VALUE OF	
ł .		

fig. 8A

